# Grantee Reporting Requirements

Enabling Region 6 to Achieve Greatness

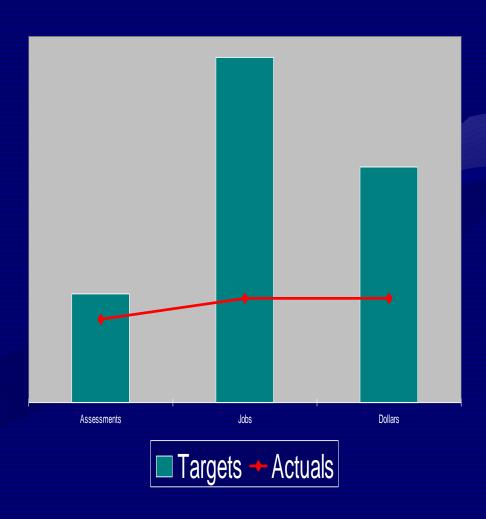
# Region 6's FY04 Targets

#### FY04 GPRA Targets

- 80 Assessments
- 100 Jobs
- \$100 M Redevelopment

#### FY04 Actuals

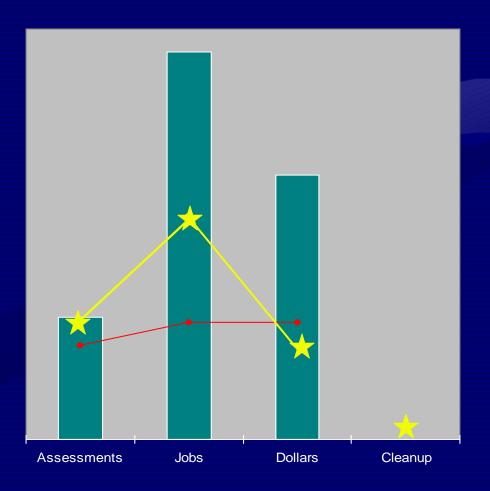
- 104 Assessments
- 330 Jobs
- \$225 M Redevelopment



# Region 6's FY05 Targets

#### FY05 GPRA Targets

- 100 Assessments
- 6 Cleanups
- 160 Jobs
- \$70 M Redevelopment



### **Environmental Results**

Connecting resources and activities with desired, measurable results provides a sound basis for performance evaluation and reporting.

Goals, objectives, and sub-objectives drive the format of the Agency's budget, which includes associated measures and performance information.

# It all goes back to the workplan...

Stated Objective/Link to EPA Strategic Plan (Components)	Grant Funding Federal/ Match	Work Plan Activities & Time frame for Accomplishment (Commitments)	Results of Activities (OUTPUTS)	Projected Environmental Improvement (OUTCOME)	Established Baseline for Measurement
Assessment Grant Sec. 104(k)  Goal 4-Healthy Communities & Ecosystems  Sub-Objective 4.2.3 Assess and Cleanup Brownfields	\$XXX,XXX Hazardous Substance or Petroleum	-Within grant period, assess XX # of properties with suspected contamination	-Phase I/IIs, QAPPs, CIPs, other decision documents/ approval memos, PPFs	-XX # of properties ready for reuse or further assessment/ cleanup planning  -XX # of properties assessed  -XX # of jobs created  -XX Cleanup/ Redevelopment \$ leveraged	-# of properties with unknown risk  - As of 2005, GPRA goal of 1,000 assessments, 5,000 jobs, and \$900M leveraged

Stated Objective/Link to EPA Strategic Plan (Components)	Grant Funding Federal/ Match	Work Plan Activities & Time frame for Accomplishment (Commitments)	Results of Activities (OUTPUTS)	Projected Environmental Improvement (OUTCOME)	Established Baseline for Measurement
Cleanup Grant Sec. 104(k)  Goal 4-Healthy Communities & Ecosystems  Sub-Objective 4.2.3 Assess and Cleanup Brownfields	\$XXX,XXX Hazardous Substance and/or Petroleum	-Within grant period, clean up property to risk level appropriate for planned redevelopment	-QAPPs, ABCAs, cleanup plans, CIPs, Adm. Rec., other decision documents/ approval memos, PPFs	-1 Property cleaned up (ready for reuse)  -XX # of jobs created  -XX Cleanup/ Redevelopmen t \$ leveraged	-Property with unknown risk  - As of 2005, GPRA goal of 60 cleanups, 5,000 jobs, and \$900M leveraged

# What does this mean to you?

#### Region 6 Active Grantees:

- 35 Assessment
- 5 Cleanup
- 9 Revolving Loan Funds



### Do the math...

- Each community wide assessment grantee should do a minimum of 3 new site assessments a fiscal year
- Each cleanup grantee should plan to have cleanup completed within the initial grant project period (2 years)
- Each RLF grantee should plan to have a loan and cleanup complete every two years

## Grantee Deliverables

	Assessment & RLF – Old	Assessment, RLF & Cleanup – New				
Quarterly	Narrative Report	Narrative Report				
	Key Measures Table	PPF				
	MBE/WBE	MBE/WBE				
	Budget Info	Budget Info				
Annual	FSR	FSR				
	MBE/WBE	MBE/WBE				
	QMP	QMP				
As Needed	Verbal Site Updates	PPF Updates				
	Verbal Site Approvals	'Official' Site Approvals				
	QAPP Approvals	QAPP Approvals				
	Amendment Requests	Amendment Requests				
	Key Contact Updates	Key Contact Updates				

## GPRA Numbers Come From...

	Assessment & RLF – Old	Assessment, RLF & Cleanup – New
Quarterly	Narrative Report	Narrative Report
	Key Measures Table	PPF
	MBE/WBE	MBE/WBE
	Budget Info	Budget Info
Annual	FSR	FSR
	MBE/WBE	MBE/WBE
	QMP	QMP
As Needed	Verbal Site Updates	PPF Updates
	Verbal Site Approvals	'Official' Site Approvals
	QAPP Approvals	QAPP Approvals
	Amendment Requests	Amendment Requests
	Key Contact Updates	Key Contact Updates

# Narrative Report (old and new)

- Due quarterly
- Each separate grant
- Reported by each workplan task
- Add Targets Section

#### The Rhizome Collective

A40. Aller, 31. Austin, 37. 31702, 512 395, 3035

#### EPA Brownfield Cleanup Award Quarterly Report#1

Pilot Name : Grow Landfill Brownfield Cleanon

FPA Cooperative Agreement Assistance Number: BF-97475901-0

Quartily Report Number 1

October 1, - December 31, 2004

Submitted: January 31, 2001

#### II. Progress and Activities for the Quarter

1. Conduct community involvement activities that allow diverse community representation and input regarding the site.

Task 1.1 Create an Advisory Board of project partners, environmental processing and community leaders to advise on project planning and implementation.

During this quarter we be purdiscussions and gathered names of potential Advisory Board members

Task 1.2 Identify project stakeholders

During this quarter we be an identifying projects takeholders. Our public relations team lad numerous state gaing meeting. They be gan going door to door in the immediate neighborhood around the site, describing the observation inviting participation. They also promoted the chance on the local community radio station.

Task 1.2 Release a user-friendly quarterly sevenletter, in English and Spanish, of site activities for all stakeholders and the public.

We drafted a localous describing the change and future plans for the sit, which was printed and placed on our we be it. We also produced a fiver for distribution in the Montepolic neighborhood.

Task 1.3 Hold quarterly meetings, with English Spanish translation, to

a inform the community of the activities

b. allow residents to voice opinions about the project

We organized a community meeting to discuss the cleanup on December 9., 1004. The meeting was attented by community members, representatives from the city of Austin and the EPA. The Elizanne Collective described our plans for the cleanup, with lively and supportive audience participation.

2. Cleanup the Grove Landfill Brownfield site.

# Key Measures Table (old)

	AP 1	AP 2	AP3	AP 4	AP 5	AP 6	AP 7	AP 8	AP 9	AP 10	AP 11	AP 12	AP 13	AP 14
Main Street														
Riverside Phase I														
Riverside Phase II														
Dry Cleaners														
ABC Pest														
Quarterly Totals														
Cumulativ e Totals														
Targets														

# Property Profile Form (new)

				7b. Media Affected (check all	☐ Ground Wat	ar	7c. Cleanup Re	auired	
United			Form Approved.	that apply)	Drinking Wa		Yes	quileu	
EPA ENVIRONMENTAL PR	OTECTION AG	ZENICY	OMB No. 2050-0192	☐ Soil	Sediments	ici	I⊟ No		
A CLA CIANICOMMENTALYCE			Expires 08-31-2006	Air	Unknown		Unknow	n	
Washington	, DC 20460			Surface Water					
PROPERTY PROFILE FORM	8. Environmental Assessment Funding Information								
			esponse, including the	Table A – Funds Used to Perfo	rm Assessment Activities	3			
Brownfields			rching data sources, eded, and completing	Source	Amount	Source		Amount	
PART I – GRANT RECIPIENT INFORMATION			ation. Send comments	8a. US EPA – Brownfields		8d. Local Fun	ding		
1. Grant Recipient Name	regarding this burde	en estimate, or any	y other aspect of this	Assessment Grant					
·			gestions for reducing						
2. Grant Number			ection Agency, Office 22T, Washington, DC	<b>8b.</b> Other Federal Funding		8e. Private Fu	ınding		
2. Grant tanibor			ion Project, Office of						
			, DC 20503. DO NOT	8c. State / Tribal Funding		8f. Other Fur	ding		
			addresses. Send your wided by the issuing	oc. State / Tribar Lunding		oi. Other rui	iding		
PART II – PROPERTY INFORMATION	office.	the address prov	vided by the issuing	DARTIN ENVIRONMENTAL	N EANUE INFORMATION				
3. Property Background Information				PART IV – ENVIRONMENTAL (			aront rocinionto)		
3a. Current Owner 3b. Pro	perty Name			(mandatory for cleanup and RLF 9. Cleanup Activity Information		iai ioi assessmem	grant recipients)		—
				9a. Cleanup Completion Date	9b. Institutional Controls F	Poguirod?   Qc   If 5	'voc " indicato cat	egory (check all that a	onnh
2- Ctract Address				(use mm/dd/yyyy format)		required?	Proprietary Cont	0 ,	appiy
3c. Street Address				(use min/uu/yyyy loimai)	☐ Yes ☐ No				
3d. City 3e. State 3f. Zip	Codo 2a Sizo	e (in acres)			☐ No		Governmental C		
<b>30.</b> City <b>31.</b> Zip	3g. 3ize	e (III acres)				ΙH	Enforcement / Po		
4. Property Geographic Information							illioilliational De	vices	
(EPA Headquarters, or its contractors, will provide lat/long inf	ormation if grant recipients	ts are unable )				Addr	ess of Data Source	e (LIRL if available).	
4a. Latitude	4b. Longitude	to are anabier,				7.00	000 0. Data 00a.0	o (one ii availabio).	
				10.01					
				10. Cleanup Results		1401 14 11 11 11		• • •	
4c. Horizontal Collection Method	4d. Source Map Scale	I. Source Map Scale Number (only if a map/photo		10a. Classes of Contaminants R	kemoved/Addressed	10b. Media Addressed (check all that apply)		Oc. Acres Cleaned	ı Up
	was used)			(* * * * * * * * * * * * * * * * * * *		_ ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `			
				Petroleum / Petroleum Pro Controlled Substances	ducts	Soil			
4e. Reference Point	4f. Parcel Number(s)			Asbestos		Surface Water			
				PCBs		Ground V	Ground Water		
				Petroleum / Petroleum Pro Controlled Substances Asbestos PCBs VOCs		Soil Air Surface V Ground V Drinking V Sediment			
5. Property History Information (optional)				☐ Lead	☐ Lead ☐ Sediments				
5a. Property Description / History / Past Ownership				Other Metals PAHs Other (describe)					
				☐ PAHs					
5b. Current Use(s)				Other (describe)					
				11. Environmental Cleanup Fu	nding Information				
				Table B - Funds Used to Perfo					
PART III – ENVIRONMENTAL ASSESSMENT INFORMATION		and RLF grant re	ecipients)	Source	Amount	Source		Amount	
6. Environmental Assessment Activity Information (use				11a. US EPA – Brownfields Clea	inup	11e. State / Tr	ibal Funding		
6a. Phase I (preliminary assessment / all 6b. Phase II (sup		c. Phase III (clea		Grant					
appropriate inquiry) Report Completion assessment) ReDate(s)	port Completion Re	eport Completio	on Date(s)	11b. US EPA – Brownfields RLF	Laan	446 Lecal Fun	11f. Local Funding		
Date(s)				(Borrower Name)	Loan	111. Local Fun	aing		
				(Bollowel Name)					
7. Environmental Assessment Findings				44		<del>                                     </del>			
7a. Classes of Contaminants Found (check all that apply)				11c. US EPA -Brownfields RLF		11g. Private F	unding		
				(O. d. sussite a Nissas a)					
1 11 11	☐ VOCs			(Subgrantee Name)					
1 11 11	VOCs Lead Other Metals								
1 11 11	VOCs Lead Other Metals PAHs			(Subgrantee Name)  11d. Other Federal Funding		11h. Other Fu	nding		
Petroleum / Petroleum Products Controlled Substances	VOCs Lead Other Metals PAHs Other (describe)					11h. Other Fu	nding		

# Getting it where it needs to go...

#### Region 6 Project Manager

- manager.project@epa.gov
- Narrative Report
- Table/PPF
- Attachments (misc)

#### HQ Data Manager

> BF\_forms@epa.gov

- Narrative Report
- Table/PPF